

### **Amendments to the Specification**

Please replace the paragraph on page 11, lines 3 – 17 with the following amended paragraph:

Figure 6 illustrates a cross-sectional side view of an upper corner portion of the overhead frame structure 12 of FIG. 2 taken along the line VI – VI. As such, an assembly involving one of the protrusions 32 and the end portion 38 of the cross member 28 is shown. The assembly may be referred to as “hand-in-glove” as the corrugated protrusion 32 is received within the end portion 38 of the cross member 28. In certain embodiments, as shown, the protrusion 32 engages with the lower portion 34 of the cross member 28 since both the protrusion 32 and the lower portion 34 have similarly shaped longitudinal cross sections to facilitate such engagement therebetween. Preferably, once received within the cross member end portion 38 and aligned with the cross member lower portion 34, the protrusion 32 may be secured using one or more fasteners 40, as described above. Preferably, the fasteners 40 are threaded bolts and are inserted into predrilled and threaded apertures (not visible in FIG. 6) located in the outer segments of the protrusion 32 and the lower portion 34. The apertures properly align once the protrusion 32 is aligned with the corrugated wall of the end portion 38. As mentioned above, in certain embodiments, such wall is the lower portion 34. Preferably, a similar assembly would occur between the rear upper cross member 30 and the other protrusions 32 of the overhead frame structure 12 as described above.